

1. A sign display unit comprising a sign holder including a frame member, said frame member including means for carrying a sign, and mounting means for removably securing said sign holder above and to a top surface of a cubicle wall, and means for mounting said sign holder to said mounting means to provide for incremental movement of said sign holder through 360°.
2. The unit as defined in Claim 1 wherein said mounting means includes bracket members and attachment means for securing said bracket members together to provide engagement with opposed vertical sides of a cubicle wall by said bracket members.
3. The unit as defined in Claim 2 wherein one said bracket member includes an elongate slot and another said bracket member includes at least one hole positionable over said elongate slot, said attachment means including a fastener positionable through said at least one hole and said elongate slot for securing said bracket members together.
4. The unit as defined in Claim 2 wherein each said bracket member is formed as an L-shaped member having a vertical wall portion with an outside surface and an inside surface located to abut against a vertical surface of a cubicle wall and a horizontal wall portion with an upper and lower surface, said vertical wall portions of each said bracket member including a plurality of vertically disposed ribs extending laterally from respective said inside surface of said vertical wall portion to engage a vertical surface of a cubicle wall.
5. The unit as defined in Claim 4 wherein said horizontal wall portion of said another bracket member includes said at least one hole and two downwardly extending elongate spaced walls defining a channel, said horizontal wall portion of said one bracket member includes said elongate slot, said horizontal wall portion of said another bracket member sized in width to be located inside said channel of said one bracket.
6. The unit as defined in Claim 5 wherein said lower surface of said horizontal wall portion of said one bracket member includes a plurality of elongate ribs extending downwardly therefrom for engaging a top surface of a cubicle wall.

7. The unit as defined in Claim 1 wherein said mounting means includes a post depending from said sign holder, said post having an upper portion connected to said sign holder and a lower portion, a pair of brackets mountable to a cubicle wall, and a fastener means for securing said brackets together and being engaged with said lower portion of said post for attaching said post to said brackets.

8. The unit as defined in Claim 7 wherein one said bracket includes an elongate slot and another said bracket includes at least one hole positionable over said one bracket and over said elongate slot, said fastener means including a base member having an upper portion with an upper cavity formed therein for mounting said lower portion of said post into said upper cavity, said lower portion of said base member having a threaded cavity therein, and bolt means positionable upwardly through said elongate slot and said at least one hole and into said threaded cavity of said base member for securing said brackets between said bolt and said base member for mounting said sign holder to said brackets.

9. The unit as defined in Claim 8 wherein said means for mounting said sign holder includes a plurality of spaced teeth on the surface of said lower portion of said post and said upper cavity of said base member having a plurality of spaced vertical cooperating grooves sized to accept said teeth on said lower portion of said post therein to secure said sign holder into one of a plurality of selectable positions with respect to a cubicle wall.

10. A sign display mountable over a top surface of a cubicle wall comprising a sign holder including a frame and a depending post extending therefrom for carrying a sign, a first and second bracket, each said bracket being formed as an L-shaped member having a vertical wall portion with an outside surface and an inside surface located to abut against respective opposed vertical surfaces of a cubicle wall and a horizontal wall portion with an upper and lower surface, said horizontal portions of said first and second bracket being disposed in at least partially overlapping relation to nest opposed vertical surfaces of a cubicle wall therebetween, said post having a lower end portion and being supported by one said horizontal wall portion.

11. The display as defined in Claim 10 wherein said horizontal wall portion of said first bracket including at least one hole and two downwardly extending elongate spaced walls defining a channel, said horizontal wall portion of said second bracket including an elongate slot, said horizontal wall portion of said second bracket sized in width to be positionable inside said channel of said first bracket.

12. The display as defined in Claim 11 wherein said base member includes a lower portion having a threaded cavity therein, a bolt having a head and a threaded shank positionable upwardly through said elongate slot and said at least one hole and threadable into said cavity of said lower portion of said base member for securing said brackets together between said bolt and said base member.

13. The display as defined in Claim 12 wherein said post has a plurality of splines formed thereon, a base member having an upper portion having a cavity formed therein with a plurality of spaced splines sized and spaced to accept said splines on said post to interfit said post in said cavity thereby mounting said post to said base member.

14. The display as defined in Claim 11 wherein said horizontal wall portion of said bracket includes two downwardly elongate spaced walls defining a channel, said threaded bolt including a bolt head, said bolt head sized to fit inwardly of said channel to allow said spaced walls to rest against a top surface of a cubicle wall.

15. The display as defined in Claim 10 wherein said vertical wall portions of each said bracket includes a plurality of elongate ribs extending laterally from respective said inside surface of respective said wall portion to engage a vertical surface of a cubicle wall.

16. The display as defined in Claim 10 wherein said frame is generally rectangular in form and includes elongate upper and lower members and opposite side members, said frame having an elongate generally rectangular interior space therein.

17. The display as defined in Claim 16 wherein one said opposite side member includes a vertically disposed slot communicating with said interior space to allow for the insertion of a sign into said interior space.

18. A sign display mountable over a top surface of a cubicle wall comprising a sign holder including a frame and a depending post extending therefrom for carrying a sign, a clamp assembly having a pair of engaging members and attachment means for securing said engaging members together to abut respective opposed vertical surfaces of a cubicle wall and a horizontal wall portion with an upper and lower surface, said engaging members being disposed in at least partially overlapping relation to nest opposed vertical surfaces of a cubicle wall therebetween, said post having a lower end portion and being supported by one said engaging member.

19. The display as defined in Claim 18 wherein one said engaging member includes at least one hole and two downwardly extending elongate spaced walls defining a channel, another said engaging member including an elongate slot, a base member having an upper portion having a cavity therein sized to accept said post to mount said post onto said base member.

20. The display as defined in Claim 19 wherein said lower portion of said base includes a threaded cavity, a threaded bolt positionable upwardly through said elongate slot and said at least one hole and threadable into said threaded cavity of said base member for securing said engaging members together between said bolt and said base member.